Appendix O Data Collection Sheets and Forms

4			**************************************			
		97 427-763	•			
REMOVE TAG AND FILL OUT STUB AND S COMPLETE INSTRUCT	MODIFIED IN KEEP FOR YO SEND TO INST	OUR RECORD 8 ALLATION/ACT E USE OF THIS	ATTACHMENT SEAL IS BROKEN. EFORE USING ITEM. FIVITY SAFETY OFFICE FORM ARE LOCATED			
The state of the s		ONENT REGULA				
NAME OF INSTALLATION/ ACTIVITY	SERIAL NO.		REPLACES AG SERIAL NO			
DEGREE OF DECONTAMINATION	indicate degr		DATE DECONTAMINATED (YYMMDD)			
XXXX	xo					
DESCRIPTION OF ITEM						
ITEM USED FOR	······	NAME OF CO	NTAMINANT			
ITEM SERIAL/MODEL NO.		ITEM TAGGED AT BUILDING/AREA				
REASON FOR DECONTAMINATI	ON	. 4				
DREPAIR IN PLACE THA	NSFER TO		FOR			
OTHER (explain)						
DECONTAMINATION PROCEDUR THOT WATER TO FLAME: TO STEAM TO OVEN HOUR	EMP:	STANDARD O	PERATING PROCEDURE NO.			
SOLVENT TYPE						
SPECIFIC INSTRUCTIONS/ADDIT	TIONAL INFOR	MATION				
	SIGNA	ATURES				
DECONTAMINATING SUPERVISO	OR		DATE (YYMMDD)			
INSPECTING SAFETY OFFICE RE	EPRESENTATI	VE	DATE (YYMMDD)			
NAMED INCOMEDIATION ACTO		SERIAL NO				
THE ME HERSON BENIEVENUE	AC Host Fost	Min	DATE SYMMOD			
HE IS IT TAG REMOVED			And the second s			
LETEN BEING USED		TAG REPLACE	C BY TAG NO			
COTHER resplains	t:	REPLACES ON A	OBM 3803 WHICH MAY BE USED.			
DD Form 2271 82 NOV	·		SUBSTITUTE OF STEED			

Figure O-1. DD Form 2271

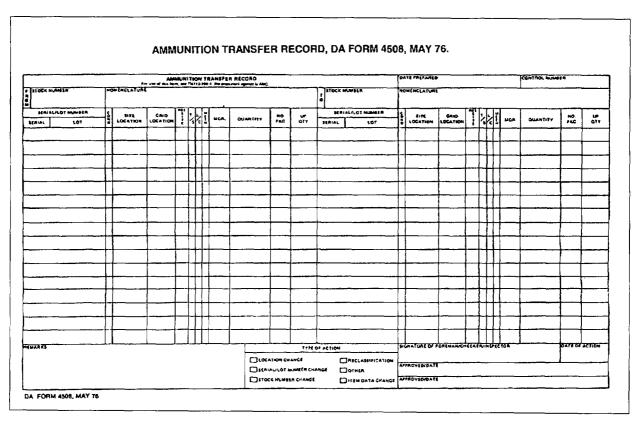


Figure O-2. DA Form 4508

DATE TIME		pH VALUE	MPF/PAS OPERATOR'S SIGNATURE	COMMENTS		
			3.3.0.0			
				·		
						
				. <u>.</u>		
		-				

Figure O-3. Pollution Abatement System pH Data Collection Record – Metal Parts Furnace

VISIBLE EMISSION OBSERVAT	TION FORM		<u></u>	
TYPE OF VEO: () NSPS Initial (X) Compliance Monitoring ()	Audit			
Source Name:	Observation	Date:		
Source Address:	Start Time:	Date.	Stop Time:	
City/County: Stockton / Tooele	Otare Timo.			
Facility:	Minutes	· · · · · · · · · · · · · · · · · · ·	Seconds	
Control Equipment:	iviiriates	0	15 30	45
Emission Point:	1		13 30	
LITHSSIOT FOIRE.	2		_	
	3			
Height of Discharge Relative to Observer:	4			
Distance From Observer:	5			
Condensed Water Vapor Present? Yes / No	· · · · · · · · · · · · · · · · · · ·			
	6 7			
Attached () Detached () N/A				
Length of Water Vapor Plume (ft): N/A	8		_	\vdash
Background: Sky Condition: Clear () Partly Cloudy () Overcast ()	10			-
Wind Direction:	11			
	12		···	
Wind Speed (mph):				
Ambient Temperature (F):	13		_	
Relative Humidity (%):	14			
	15			
	16			
	17		 	
Draw North Arrow	18			
	19			
	20			
	21			
	22			
]	23			
	24			
	25			
	26			
	27			
Ω	28			
Observer	29			
	30			
	<u> </u>			
Sun Wind Observation Point X Emission Point with Plume	Comments:			·
Observer's Signature:				
Affiliation:				
Certification Date:				

Figure O-4. Visible Emission Observation Form

HAZARDOUS WASTE T (Proponent is the Directo			TO BE FILLED OUT BY SCI TECH Waste Stream Number: Storage Code: Waste Code: Profile Number: Manifest Number:				
			DRUM SIZE:AMSSB Form 2350 (if available) Sample No				
STORAGE AREA	D	ATE RECEIVED		OPERATOR SIGNATURE			
	_						
TREATMENT AREA:							
TREATMENT DATE	TIME IN	TIME OUT	WEIGHT IN	SIGNATURE			
TOTAL WEIGHT IN ASH DRUM TRACKING N							
SCRAP METAL TRACKIN LOT NUMBER:	IG NUM:						
REMARKS:							
MSSB Form 6014-R-E, 01 Jul 02, RE				(SEE REVERSE)			

Figure O-5. AMSSB Form 6014, Hazardous Waste Tracking Record

HAZARDOUS WASTE TRACKING RECORD DRUM CONTENTS: OPERATOR MUST FILL OUT THIS SECTION EACH TIME WASTE IS ADDED TO CONTAINER DESCRIPTION OF WASTE AMOUNT/PERCENT OPERATOR SIGNATURE AMSSB Form 6014, 01 Jul 02 replaces SCDTE Form 21 Jul 97 which is obsolete (REVERSE)

Figure O-6. AMSSB Form 6014 Hazardous Waste Tracking Record (Reverse)

	URE TO	ED CHA	NGES T		L DOCU	MENTS	(Proponent is Project Management Office) escribing Directive is CAMIDS Standard 34	20 by the without	Note: n will not be processed Documentation Team Documentation Team Leader Initials.	DOCUMENTATION TEAM LEADER INITIALS/DATE		
то		UMEN		NC		REQUESTER:	(Division/Branch)	DATE				
	TEA	M LEA	DER			Michael	Burdette	20 January 2004				
PUBLICA	TION/FORM	NUMBER		DATE		Ι π	ITLE		1			
٦	Test Pla	ın 05-7	3	20 J	lanuary	2004	Miscellaneous Waste Trial B	um				
ITEM	PAGE	PARA	LINE	FIG NO	TABLE		RECOMMENDED CHANGES		REASON			
1	H-11	(g) 5					thetical, "(with the option of changing in inspection)"	ng out the main	Main liters as well as pre-filter may be changed.			
2	H-19	(e)					: "If the Flame Detector or Flame R	od does not	Flame Rods may also be used for	r detection		
						detect a fla	ime"		CONCURRENCE:			
									JOE M. STILINOVICH, Chief of F	Project Management		
	!								STEVEN C. MALLEN, Act, Direc	tor, Plant Operations		
									WALTON W. LEVI. Director of Ri	sk Management		
									APPROVED			
									PETER C. COOPER COL, CM. Deseret Chemical Dep	xot		
SUBMIT	TED BY. (T	YPED NAMI	Ē)	<u></u>			TELEPHONE	SIGNATURE		DATE		
Mich	nael Bu	rdette					x4861					
	APPROVAL DIRECTORATE (TYPED NAME) Engineering Director Rodney D. Nybo					0	TELEPHONE X4059	SIGNATURE		DATE		

Figure O-7. AMSSB Form 1012 (Sample)

TIME/TEMPERATURE SUMMARY SHEET FOR TESTING THE METAL PARTS FURNACE USING TON CONTAINERS Proponent Agency is Plant Operations Dir

DATA COLLECTOR	-	DATE.		TRIAL #	PERCENT	SIMULANT: YE	S/NO AGEN	AGENT: YES/NO	
					HEEL %	TYPE	TYPE		
TON CONTAINER#	TIME INTO ZONE I	ZONE I START TEMP	ZONE I END TEMP	TIME TON TRANSFER	ZONE 2 START TEMP	TIME OUT ZONE 2	ZONE 2 END TEMP	TOTAL TIME	
		1							
								1	
					- J.	k	· · · · · · · · · · · · · · · · · · ·		
COMMENTS:									
				 					
								·	
		·	· · · · · · · · · · · · · · · · · · ·						
	·								

Figure O-8. AMSSB Form 6010-R-E